Appl. No. 10/516,716 Amdt. Dated April 30, 2007 Reply to Office action of January 29, 2007 Attorney Docket No. P16904-US1 EUS/J/P/07-1108

Amendments to the Specification:

Please replace the abstract with the following rewritten abstract, a clean copy of which is submitted herewith on a separate sheet:

The present invention relates to transmissions and retransmissions of packet data, particularly ciphered data, in a communications system. Especially, it relates to radio link transmissions and avoidance of deciphering failures in a cellular mobile radio system, particularly a Universal Mobile Telecommunications System, UMTS, or WCDMA-system A method of failure avoidance when synchronizing a transceiver and a receiver by means of transmitted sequence numbers, wherein each sequence number is not necessarily error protected, and wherein a received sequence number considered erroneous according to a predetermined criterion is disregarded.